EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L72	28	wei same pang same huang	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 18:22
L73	3	wei same pang same huang and planar$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 18:22

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6) and (metal same pattern and reflect$6 same light$6) and	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 16:24
L1	3201	detect$6 same flat$6 same panel$6 same display$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:40
L2	0	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and transparent same (light$6 adj emit$6 or light$6 same emit$6) same element$1 same dispos$6 and planar$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:23
L3	123	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:23
L4	5	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:07
L5	0	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and transparent same (light$6 adj emit$6 or light$6 same emit$6) same element$1 same dispos$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:24
L6	0	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and transparent same (light$6 adj emit$6 or light$6 same emit$6) same element$1 same dispos$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:25

L7	5	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and transparent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:29
L8	4	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and transparent and light$6 same emit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:28
L9	4	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and transparent same light$6 same emit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:43
L10	0	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and transparent same light$6 same emit$6 same dispos$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:29
L11	5	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 same transparent same light$6 same emit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:46
L12	5	detect$6 same flat$6 same panel$6 same display$6 and dispos$6 and planar$6 same insulat$6 same layer$6 same transparent same light$6 same emit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:46
L13	1	detect$6 same flat$6 same panel$6 same display$6 and dispos$6 same planar$6 same insulat$6 same layer$6 same transparent same light$6 same emit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:48
L14	1	detect$6 same flat$6 same panel$6 same display$6 and dispos$6 same planar$6 same insulat$6 same layer$6 same transparent same light$6 same emit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:48
L15	1332	display$6 and organic same light$6 same emit$6 same layer$6 same dispos$6 same anode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:51

L16	45	display$6 and organic same light$6 same emit$6 same layer$6 same dispos$6 same anode and insulat$6 same cover$6 same layer$6 and transparent same cathode same dispos$6 same organic same light same emitting same layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:52
L17	10	display$6 and organic same light$6 same emit$6 same layer$6 same dispos$6 same anode same insulat$6 same cover$6 same layer$6 and transparent same cathode same dispos$6 same organic same light same emitting same layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 09:57
L18	4	display$6 and (organic adj light$6 adj emit$6) same layer$6 same dispos$6 same anode same insulat$6 same cover$6 same layer$6 and transparent same cathode same dispos$6 same (organic adj light$6 adj emit$6 adj layer$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:03
L19	701502	display$6 and transparent same (light$6 adj emit$6 adj element$1) same dispos$6 smae planarizing insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:05
L20	687514	display$6 and transparent adj (light$6 adj emit$6 adj element$1) same dispos$6 same planarizing insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:06
L21	0	display$6 and transparent adj (light$6 adj emit$6 adj element$1) same dispos$6 same planarizing same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:06
L22	22	display$6 and transparent adj (light$6 adj emit$6 adj element$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:55
L23	0	display$6 and transparent adj (light$6 adj emit$6 adj element$1) and dispos$6 same planarizing same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:07
L24	0	display$6 and transparent adj (light$6 adj emit$6 adj element$1) and dispos$6 same planar$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:08

L25	3	display$6 and transparent adj (light$6 adj emit$6 adj element$1) and dispos$6 and planar$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:08
L26	1	display$6 and transparent adj (organic adj light$6 adj emit$6 adj element$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:56
L27	1	transparent adj (organic adj light$6 adj emit$6 adj element$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 10:57
L28	208	transparent adj (organic adj light$6 adj emit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:02
L29	8	transparent adj organic adj light$6 adj emit$6 adj display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:01
L30	0	transparent adj organic adj light$6 adj emit$6 and transparent adj element$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:02
L31	0	transparent adj organic adj light$6 adj emit$6 and transparent adj element$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:02
L32	40	transparent adj (organic adj light$6 adj emit$6 adj diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:02
L33	0	transparent adj (organic adj light$6 adj emit$6 adj diode) adj dispose$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:03
L34	0	transparent adj (organic adj light$6 adj emit$6 adj diode) adj (dispose$6 ro form$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:03

L35	0	transparent adj (organic adj light$6 adj emit$6 adj diode) adj (dispose$6 or form$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:03
L36	0	transparent adj (organic adj light$6 adj emit$6 adj diode) adj (dispose$6 or form$6 or deposit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:04
L37	34	transparent adj (organic adj light$6 adj emit$6 adj diode) and (dispose$6 or form$6 or deposit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:04
L38	14	transparent adj (organic adj light$6 adj emit$6 adj diode) and (dispose$6 or form$6 or deposit$6) same planar$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:05
L39	0	transparent adj (organic adj light$6 adj emit$6 adj diode) and (dispose$6 or form$6 or deposit$6) same planar$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:05
L40	0	transparent adj (organic adj light$6 adj emit$6 adj diode) and (dispose$6 or form$6 or deposit$6) same planar$6 same insulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:06
L41	8	transparent adj (organic adj light$6 adj emit$6 adj diode) and (dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:06
L42	8	transparent adj (organic adj light$6 adj emit$6 adj diode) and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:09
L43	14	(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:10
L44	0	(transparent adj light$6 adj emit$6) same element$1 same ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:10

L45	14	(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:14
L46	6	(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6) and metal same pattern	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:17
L47	6	(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6) and (metal same pattern and reflect$6 same light$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 16:22
L48	1	"6278237".pn. and light$6 and reflect$6 and light$6 same reflect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:36
L49	0	"6278237".pn. and light$6 and reflect$6 and light$6 adj reflect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 11:36
L50	5	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and project$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:20
L51	2	"6424388".pn. and reflect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:14
L52	1	"6424388".pn. and reflect$6 and detect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:14
L53	1	"6424388".pn. and reflect$6 and detect$6 and project$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:14

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L54	1	"6424388".pn. and reflect$6 and detect$6 and project$6 and insulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:14
L55	5	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and project$6 and reflect$6 and detect$6 and project$6 and insulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:21
L56	4	detect$6 same flat$6 same panel$6 same display$6 and substrate$1 same circuit$6 same dispos$6 and planar$6 same insulat$6 same layer$6 and cover$6 same circuit$6 and project$6 and reflect$6 and detect$6 and project$6 and insulat$6 and transparent same light$6 same emit$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 14:22
L57	3	(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6) and (metal same pattern and reflect$6 same light$6) and project$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 16:23
L58	0	(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6) and (metal same pattern and reflect$6 same light$6) and detect$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 16:24
L59	6	(transparent adj light$6 adj emit$6) same element$1 and ((dispose$6 or form$6 or deposit$6) same planar$6 and insulat$6 same layer$6) and (metal same pattern and reflect$6 same light$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 16:24
L60	2	"6,392617".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 16:28
L61	5	detect$6 same flat$6 same panel$6 same display$6 and planar$6 adj insulat$6 adj layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:44

L62	4	detect$6 same flat$6 same panel$6 same display$6 and planar$6 adj insulat$6 adj layer$6 and overlap$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:44
L63	2	"20030094894"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:52
L64	0	"20030094894" and detect$6 same flat$6 same panel$6 same display$6 and planar$6 adj insulat$6 adj layer$6 and overlap$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:52
L65	0	"20030094894" and detect$6 same flat$6 same panel$6 same display$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:53
L66	0	"20030094894" and detect$6 and flat$6 same panel$6 same display$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:53
L67	0	"20030094894" and planar$6 adj insulat$6 adj layer$6 and overlap$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:53
L68	0	"20030094894" and planar$6 same insulat$6 same layer$6 and overlap$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:53
L69	2	"20030075733"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:59
L70	0	"20030075733" and planar$6 same insulat$6 same layer$6 and overlap$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:59
L71	0	"20030075733" and planar$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/26 17:59

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same (organic same light$6 same emit$6 same diode$1 or OLED) and metal same pattern) SAME reflect$6 SAME LIGHT$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 07:59
S1	104	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same region same (organic same light$6 same emit$6 same diode$1 or OLED) same region and thin same film	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/07 18:12
S2	1	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same region same (organic same light$6 same emit$6 same diode$1 or OLED) same region and thin same film same transistor same metal$6 same electrode$1 same metal same pattern and planariz$6 same insulat$6 same layer$6 and cover$6 same thin same sfilm transistor and contact$6 same window$6 same expose$6 same metal$6 same pattern$6 and transparent same anode same dispos$6 same OLED same region and electric$6 same connect$6 same metal$6 same pattern$6 and transparent same insulat$6 same cover$6 same layer$6 same anode same contact same window same position and organic same light$6 same emit$6 same layer$6 same dispos$6 same anode and insulat$6 same cover$6 same layer$6 and transparent same cathode same dispos$6 same organic same light$6 same emit$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/07 22:51
S3	2	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same region same (organic same light$6 same emit$6 same diode$1 or OLED) same region and thin same film same transistor same metal$6 same electrode$1 same metal same pattern and plan$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/07 22:47

S4	4	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same region same (organic same light$6 same emit$6 same diode$1 or OLED) same region and thin same film same transistor same metal$6 same electrode$1 same metal same pattern and planariz$6 same insulat$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/07 22:49
S5	1	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same region same (organic same light$6 same emit$6 same diode$1 or OLED) same region and (thin same film same transistor and metal$6 same electrode$1 and metal same pattern) and planariz$6 same insulat$6 same layer$6 and cover$6 same thin same sfilm transistor and contact$6 same window$6 same expose$6 same metal$6 same pattern$6 and transparent same anode same dispos$6 same OLED same region and electric$6 same connect$6 same metal$6 same pattern$6 and transparent same insulat$6 same cover$6 same layer$6 same anode same contact same window same position and organic same light$6 same emit$6 same layer$6 same dispos$6 same anode and insulat$6 same cover$6 same layer$6 and transparent same cathode same dispos$6 same organic same light$6 same emit$6 same layer$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/07 22:51
S6	29	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same region same (organic same light$6 same emit$6 same diode$1 or OLED) same region and (thin same film same transistor and metal$6 same electrode$1 and metal same pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/07 23:06
S7	102	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same (organic same light$6 same emit$6 same diode$1 or OLED) and ((thin same film same transistor or TFT) and metal$6 same electrode$1 and metal same pattern)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/07 23:07

S8	7	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same (organic same light$6 same emit$6 same diode$1 or OLED) and ((thin same film same transistor or TFT) and metal$6 same electrode$1 and metal same pattern), and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 07:58
S9	65	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel and ((thin same film same transistor or TFT) and metal$6 same electrode$1 and metal same pattern) and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 07:57
S10	8	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same (organic same light$6 same emit$6 same diode$1 or OLED) and (metal same pattern) SAME reflect$6 SAME LIGHT$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 08:00
S11	0	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same (organic same light$6 same emit$6 same diode$1 or OLED) and SUBSTARTE SAME metal same pattern SAME reflect$6 SAME LIGHT$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 08:00
S12	4	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same (organic same light$6 same emit$6 same diode$1 or OLED) and SUBSTRATE SAME metal same pattern SAME reflect$6 SAME LIGHT$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 08:03
S13	58	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel and SUBSTRATE SAME metal same pattern SAME reflect$6 SAME LIGHT$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 08:04
S14	6	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 08:08

S15	5	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$.ccls. and (LED or light$6 adj emit$6 or diode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 08:08
S16	2	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$.ccls. and (LED or light$6 adj emit$6 adj diode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 08:09
S17	2	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$.ccls. and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 09:45
S18	15	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:40
S19	0	display and substrate$1 same (thin same film same transistor or TFT) same pixel$1display and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$.ccls. and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 09:45
S20	2	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$.ccls. and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 10:07
S21	17	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:45

S22	2	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$. ccls. and (LED or light$6 adj emit$6 adj diode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 10:24
S23	17	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$. ccls. and (LED or light$6 adj emit$6 adj diode$1 or EL or electroluminescent or LCD or liquid adj crystal adj display)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 10:25
S24	7	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$. ccls. and (LED or light$6 adj emit$6 adj diode$1 or EL or electroluminesce)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:38
S25	1	"6392617".pn. and substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:16
S26	0	"6392617".pn. and insulating same layer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:17
S27	1	"6392617".pn. and insulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:35
S28	1	"6392617".pn. and insulat$6 and dielectric$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:37
S29	0	"6392617".pn. and insulat$6 and dielectric$6 and photoresist$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:38

S30	2	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$. ccls. and (LED or light$6 adj emit$6 adj diode$1 or EL or electroluminesce) and (dielectric and photoresist)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:39
S31	3	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$. ccls. and (LED or light$6 adj emit$6 adj diode$1 or EL or electroluminesce) and (dielectric or photoresist)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:39
S32	12	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:43
S33	8	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6) and planariz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:44
S34	8	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6) and planariz$6 and insulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:44

S35	8	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6) and planariz$6 and insulat$6 and spin$6 and coat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:45
S36	24	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 and reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6) and planariz$6 and insulat$6 and spin$6 and coat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:52
S37	10	flat same panel same display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 and reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6) and planariz$6 and insulat$6 same spin$6 same coat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:54
S38	14	display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 and reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6) and planariz$6 and insulat$6 same spin$6 same coat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 12:56
S39	2	"20030075733"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 18:55
S40	0	"20030075733" and wire$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 18:59

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S41	1	"20030075733" and wiring	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 19:00
S42	1	"20030075733" and wiring and metal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:23
S43	0	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$. ccls. and detect$6 same light$6 same reflect$6 and detect$6 same recive$6 and transmit$6 same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:50
S44	47	display and substrate$1 same (thin same film same transistor or TFT) same pixel$1 and SUBSTRATE$1 SAME metal$6 same pattern$6 and reflect$6 SAME LIGHT$6 and (LED or light$6 adj emit$6 adj diode$1) and anode$1 and cathode$1 and (photoresist$6 or dielectric$6) and planariz$6 and insulat$6 and spin$6 and coat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:48
S45	0	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and detect$6 same light$6 same reflect$6 and detect$6 same recive$6 and transmit$6 same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:50
S46	38	display and metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:51
S47	1	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and "345"/$. ccls. and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:50

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S48	1	display and substrate$1 same (thin same film same transistor or TFT) same pixel$ and SUBSTRATE$1 SAME metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 same feedback	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:50
S49	1	display and metal$6 same pattern$6 SAME reflect$6 SAME LIGHT$6 and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 same feedback and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:52
S50	2	display and metal$6 same pattern$6 and reflect$6 SAME LIGHT$6 and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 same feedback and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:52
S51	2	display and (metal$6 same pattern$6 and reflect$6 SAME LIGHT$6) and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 same feedback and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:53
S52	24	display and (metal$6 same pattern$6 and reflect$6 SAME LIGHT$6) and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 and feedback$6 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 20:54
S53	10	display and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6) and detect$6 same light$6 same reflect$6 and detect$6 same receive$6 and transmit$6 and feedback$6 and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:00
S54	900	(OLED or organic same light$6 same emit$6 same diode) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 driv$6 same circuit$6) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 driv$6 same cathode$1) and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:02

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S55	0	(OLED or organic same light$6 same emit$6 same diode) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 same driv$6 same circuit$6) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 driv$6 same cathode$1) and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:03
S56	1	(OLED or organic same light$6 same emit$6 same diode) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 same circuit$6) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 same cathode$1) and "345"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:04
S57	37	(OLED or organic same light$6 same emit$6 same diode) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 same circuit$6) and (metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 same cathode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:06
S58	7	(OLED or organic same light$6 same emit$6 same diode) and ((plural$6 or many or multiple) same metal$6 same pattern$6 same reflect$6 SAME LIGHT$6 same circuit$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:08
S59	1	"20030075733" and cathode and anode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/08 21:23